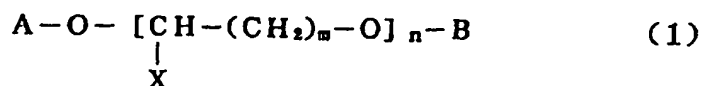


D1 provided that said composition has a surface resistivity of  $10^7$  to  $10^{13} \Omega$  when measured according to ASTM test method D257.

3. (amended) The antistatic polymer composition of Claim 1 characterized in that plasticizer (D) of the ion conductive polyetherester amide (B) is a plasticizer represented by formula (1)



wherein m is an integer of 1-3, n is an integer of 4-25, A is a  $\text{C}_1$ - $\text{C}_{10}$  alkyl, acyl, or aroyl, B is a  $\text{C}_1$ - $\text{C}_{10}$  alkyl, acyl, or aroyl, and X is H,  $\text{CH}_3$ , or  $\text{C}_2\text{H}_5$ .

4. (amended) The antistatic polymer composition of Claim 1 characterized in that it contains 40.0-98.4 wt% of polymer (A), 1.0-35.0 wt% of ion conductive polyetherester amide (B), 0.1-15.0 wt% of ion source (C), and 0.5-10.0 wt% of plasticizer (D) with respect to the weight of the composition as a whole.

D3 7. (amended) A molded article made from the composition of claim 4 having an electrostatic painting applied directly on a surface thereof.

8. (thrice amended) An antistatic polymer composition characterized in that it comprises:

(A) one or more polymers selected from the group consisting of polyethylene, polypropylene, polypropylene copolymer and EPDM(ethylene/propylene/diene) elastomer;

(B) an ion conductive polyetherester amide;

D4 (C) an ion source comprising: (i) a source of at least one carboxyl group or sulfo group being selected from the group consisting of hydrocarbon acids containing 6-54 carbon atoms, sulfonic acids and organic polymers with at least one bonded carboxyl group or sulfo group, and (ii) a source of at least one metal ion that is selected from the group consisting of sodium ion, potassium ion, lithium ion, magnesium ion, and zinc ion and that can react with the carboxyl groups or sulfo group of (i), solid electrolytes or polymer electrolytes; and

(D) a plasticizer of the aforementioned ion conductive polyetherester amide (B);